

Abstract of the Disclosure

The data processing system of the present invention is provided with a center server that, upon receiving mobile data and mobile unit identifier from a portable information terminal, transmits edited data that are produced
5 from the mobile data, a server identifier that is the transmission destination, and a mobile unit identifier to the outside by way of a communication network, and is also provided with a separate verification server. The verification server stores private information in advance, and transmits by way of a communication line directly to transmission destinations private information
10 that matches with the mobile unit identifier that is received from the center server, whereby the danger of disclosing private information on the communication network can be reduced.